



Generate Collection

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Search Results - Record(s) 21 through 28 of 28 returned.

21. Document ID: WO 27432 A1

L8: Entry 21 of 28

File: EPAB

May 18, 2000

PUB-NO: WO000027432A1

DOCUMENT-IDENTIFIER: WO 27432 A1

TITLE: USE OF AN ENTEROBACTERIUM PROTEIN OmpA FOR SPECIFIC TARGETING TOWARDS

ANTIGEN-PRESENTING CELLS



22. Document ID: WO 9949892 A2

L8: Entry 22 of 28

File: EPAB

Oct 7, 1999

PUB-NO: WO009949892A2

DOCUMENT-IDENTIFIER: WO 9949892 A2

TITLE: USE OF ACTIVE P40 CONJUGATES FOR NASAL DELIVERY

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Drawl Description | Image

23. Document ID: WO 200187326 A1 AU 200162423 A FR 2809014 A1

L8: Entry 23 of 28

File: DWPI

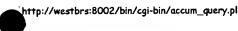
Nov 22, 2001

DERWENT-ACC-NO: 2002-055641

DERWENT-WEEK: 200222

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TITLE: Use of an enterobacterium OmpA protein for prophylactic and therapeutic treatment of viral, bacterial, fungal and parasitic infections



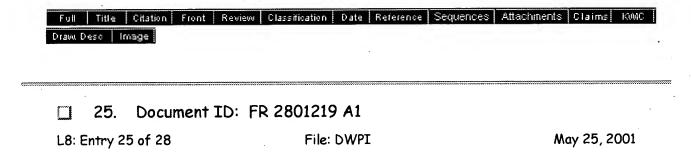
Full Title Ci	tation Front	Review Classific	ation Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc Imag	e							
	=							
							•••••	************************************
T 24. [ocument I	D: JP 200	3519238	W FR 2	2803302	A1 WO 20	001497	'05 A2
AU 2001318	237 A FD 1	244690 42	RD 2001	07421	A US 200	3004491	5 A1 7	A
			DK FOO!	.07 121	. 00 200	.000 1 172	J / 1.1	•
200204930	A CN 139	6927 A						
L8: Entry 24 d	of 28		File: DWP	Ι		J	un 17, 20	003

DERWENT-ACC-NO: 2001-427232

DERWENT-WEEK: 200349

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TITLE: Preparing purified polypeptide soluble in absence of detergent, useful for modulating the immune system, e.g. in vaccines, by removal of detergent, denaturing and molecular sieving

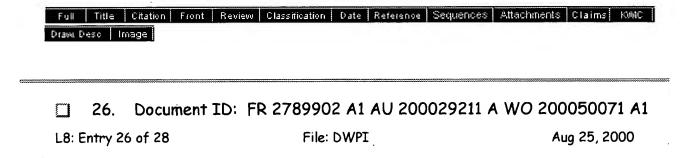


DERWENT-ACC-NO: 2001-358083

DERWENT-WEEK: 200138

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TITLE: Recombinant production of a protein, for particularly use as a carrier protein in nasal vaccines, comprises renaturation, after extraction, in the presence of specific detergents



DERWENT-ACC-NO: 2000-573921

DERWENT-WEEK: 200063

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TITLE: Use of enterobacterial outer membrane protein as immunogenic carrier, particularly for

http://westbrs:8002/bin/cgi-bin/accum_query.pl

contraceptive and anti-cancer vaccines, provides strong humoral response

Full Title Citation Front Review Classification Date Reference Sequences Attachments Draw. Desc Image Document ID: JP 2003506315 W WO 200048629 A1 AU 200028094 A EP 1150707 A1 BR 200008305 A L8: Entry 27 of 28 File: DWPI Feb 18, 2003 DERWENT-ACC-NO: 2000-549238 DERWENT-WEEK: 200315. COPYRIGHT 2003 DERWENT INFORMATION LTD TITLE: Use of enterobacterial outer membrane protein A in vaccines, used to treat or prevent melanoma, includes melanoma-specific peptide and induces cytotoxic lymphocyte response Full Title Citation Front Review Classification Date Reference Sequences Attachments Draw, Desc - Image Document ID: FR 2776521 A1 JP 2002509897 W WO 9949892 A2 AU 9929391 A BR 9909180 A EP 1066054 A2 CN 1301176 A MX 2000009490 A1 L8: Entry 28 of 28 File: DWPI Oct 1, 1999 DERWENT-ACC-NO: 1999-583089 **DERWENT-WEEK: 200225** COPYRIGHT 2003 DERWENT INFORMATION LTD TITLE: Immunogenic composition containing bacterial outer membran protein conjugated or fused to antiqen or hapten, for nasal administration, to protect against respiratory pathogens

Full Title Citation Front Review Classification Date Reference Sequences Attachments

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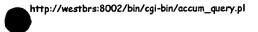
Draw, Desc Image

KOAC

Trms	Documents
klebsiella same (OMPA or outer adj membrane adj	20
protein adj A)	28

Display Format: - Change Format

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Generate Collection

Search Results - Record(s) 11 through 20 of 28 returned.

11. Document ID: US 6410498 B1

L8: Entry 11 of 28

File: USPT

Jun 25, 2002

US-PAT-NO: 6410498

DOCUMENT-IDENTIFIER: US 6410498 B1

TITLE: Laundry detergent and/or fabric care compositions comprising a modified transferase



12. Document ID: US 6410030 B1

L8: Entry 12 of 28

File: USPT

Jun 25, 2002

US-PAT-NO: 6410030

DOCUMENT-IDENTIFIER: US 6410030 B1

TITLE: Peptide fragment of respiratory syncytial virus protein G, immunogenic agent, pharmaceutical composition containing it and preparation process



13. Document ID: US 6197929 B1

L8: Entry 13 of 28

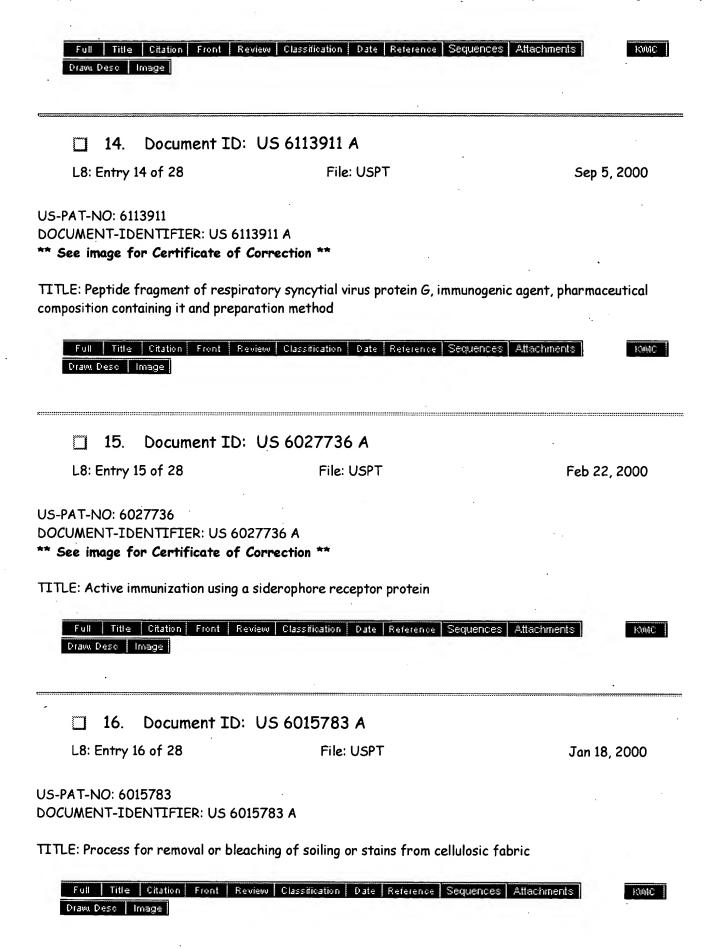
File: USPT

Mar 6, 2001

US-PAT-NO: 6197929

DOCUMENT-IDENTIFIER: US 6197929 B1

TITLE: Carrier protein having an adjuvant effect, immunogenic complex containing it, process for their preparation, nucleotide sequence and vaccine



17. Document ID: US 5994066 A File: USPT Nov 30, 1999 L8: Entry 17 of 28 US-PAT-NO: 5994066 DOCUMENT-IDENTIFIER: US 5994066 A ** See image for Certificate of Correction ** TITLE: Species-specific and universal DNA probes and amplification primers to rapidly detect and identify common bacterial pathogens and associated antibiotic resistance genes from clinical specimens for routine diagnosis in microbiology laboratories Full Title Citation Front Review Classification Date Reference Sequences Attachments Drawu Desc - Image 18. Document ID: US 5830479 A L8: Entry 18 of 28 File: USPT Nov 3, 1998 US-PAT-NO: 5830479 DOCUMENT-IDENTIFIER: US 5830479 A ** See image for Certificate of Correction ** TITLE: Active immunization using a siderophore receptor protein Full Title Citation Front Review Classification Date Reference Sequences Attachments KWIC Drawi Desc Image 19. Document ID: WO 50071 A1 L8: Entry 19 of 28 File: EPAB Aug 31, 2000 PUB-NO: WO000050071A1 DOCUMENT-IDENTIFIER: WO 50071 A1 TITLE: PROTEIN Ompa OF KLEBSIELLA PNEUMONIAE ASSOCIATED WITH THE HCG HORMONE OR A COMPOUND INVOLVED IN CELL PROLIFERATION OR FERTILITY Full Title Citation Front Review Classification Date Reference Sequences Attachments Drawi Desc - Image

20. Document ID: WO 48629 A1

L8: Entry 20 of 28

File: EPAB

Aug 24, 2000

PUB-NO: WO000048629A1

DOCUMENT-IDENTIFIER: WO 48629 A1

TITLE: USE OF AN Ompa ENTEROBACTERIUM PROTEIN ASSOCIATED WITH THE ELAGIGILTV

PEPTIDE FOR TREATING MELANOMAS

Title Citation Front Review Classification Date Reference Sequences Desc Image	The second secon
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Search Results - Record(s) 1 through 10 of 28 returned.

Document ID: US 20030078192 A1

L8: Entry 1 of 28

File: PGPB

Apr 24, 2003

PGPUB-DOCUMENT-NUMBER: 20030078192

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030078192 A1

TITLE: Combinatorial protein domains

PUBLICATION-DATE: April 24, 2003

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Winter, Gregory Paul

Cambridge

GB

Riechmann, Lutz

Cambridge

GB

US-CL-CURRENT: 514/2; 514/12

Full Title Citation Front Review Classification Date Reference Sequences Attachments Draw Desc Image

KWIC

2.

Document ID: US 20030064078 A1

L8: Entry 2 of 28

File: PGPB

Apr 3, 2003

PGPUB-DOCUMENT-NUMBER: 20030064078

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030064078 A1

TITLE: Peptide fragment of respiratory syncytial virus protein G, immunogenic agent, pharmaceutical

composition containing it and preparation method

PUBLICATION-DATE: April 3, 2003

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Binz, Hans Beaumont · FR

N'Guyen, Thien Ngoc Saint-Julien-En-Genevois FR

Baussant, Thierry Bellegarde FR

Trudel, Michel Lorraine CA

US-CL-CURRENT: 424/211.1; 424/184.1, 424/185.1, 424/186.1, 424/204.1, 435/69.1, 435/69.3,

536/23.72

Full Title Citation Front Review Classification Date Reference Sequences Attachments RMC |
Draw Desc Image

3. Document ID: US 20030064073 A1

L8: Entry 3 of 28 File: PGPB Apr 3, 2003

PGPUB-DOCUMENT-NUMBER: 20030064073

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030064073 A1

TITLE: Active immunization using a siderophore receptor protein

PUBLICATION-DATE: April 3, 2003

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47 Emery, Daryll A. Willmar MN US Straub, Darren E. Willman MN US Huisinga, Richard Willman MN US Carlson, Beth A. Murdock MN US

US-CL-CURRENT: 424/184.1

Full Title Citation Front Review Classification Date Reference Sequences Attachments RMC Draw, Desc Image

4. Document ID: US 20030044915 A1

L8: Entry 4 of 28 File: PGPB Mar 6, 2003

PGPUB-DOCUMENT-NUMBER: 20030044915

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030044915 A1

TITLE: Method for preparing a polypeptide soluble in an aqueous solvent in the absence of detergent

PUBLICATION-DATE: March 6, 2003

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Baussant, Thierry

Jeannin, Pascale

Saint Julien en Genevois

FR

Delneste, Yves

Saint Julien en Genevois

FR

Lawny, Francois

Saint Sixt

FR

Bonnefoy, Jean-Yves Le Sappey FR

US-CL-CURRENT: 435/69.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	K001
Draw. D	esc l	mage								

5. Document ID: US 20030036092 A1

L8: Entry 5 of 28 File: PGPB Feb 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030036092

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030036092 A1

TITLE: Directed evolution of enzymes and antibodies

PUBLICATION-DATE: February 20, 2003

INVENTOR-INFORMATION:

RULE-47 NAME CITY STATE COUNTRY Iverson, Brent Austin TX US Georgiou, George Austin TX US Chen, Gang Austin TX US Olsen, Mark J. Austin TX US Daugherty, Patrick S. Austin TX US

US-CL-CURRENT: 435/7.1; 435/252.33, 435/320.1, 435/69.1, 435/69.5, 435/7.2

F11		Citation	Front	Bassiana	Clacationtion	Data	Patarona	Seguences	Attachments	Koole:
			Fivilit	Mediedo	Glassilleation	Date	Reference	Seductions	Attaciments	FOODS :
Drawa D	eso Ir	mage								

☐ 6. Document ID: US 20020136735 A1

L8: Entry 6 of 28

File: PGPB

Sep 26, 2002

PGPUB-DOCUMENT-NUMBER: 20020136735

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020136735 A1

TITLE: Preparations that potentiate immunogenicity in low immunogenic antigens

PUBLICATION-DATE: September 26, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Molina, Luis Enrique Fernandez	Ciudad de la Habana		CU	
Ramirez, Belinda Sanchez	Ciudad de la Habana		CU	
Pestana, Eduardo Raul Suarex	C Habana		CU	
Aira, Anabel de la Barrera	C Habana		CU	
Pardillo, Circe Mesa	Ciudad Habana		CU	
Delgado, Joel de Leon	Ciudad Habana	•	CU	
Rodriguez, Yildian Diaz	Ciudad Habana		CU	
Rodriguez, Rolando Perez	C. Habana		CU	

US-CL-CURRENT: 424/190.1; 424/249.1

Full Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Drawi Desc - Ir	nage		,						
•									
	***************************************					***************************************			

7. Document ID: US 6541438 B1

L8: Entry 7 of 28

File: USPT

Apr 1, 2003

US-PAT-NO: 6541438

DOCUMENT-IDENTIFIER: US 6541438 B1

TITLE: Laundry detergent and/or fabric care compositions comprising a modified cellulase

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWC
Draw, De	eso li	mage								· · · ·

☐ 8. Docu	Iment ID:	02 623/226 RI	
L8: Entry 8 of 2	:8	File: USPT	Mar 25, 2003
US-PAT-NO: 653755 DOCUMENT-IDENTI		37556 B1	,
TITLE: Peptide fragm composition containing		atory syncytial virus protein G, immun ration process	ogenic agent, pharmaceutical
Full Title Cita Draw Desc Image		view Classification Date Reference Sequi	ences Attachments KMC
9. Doc	ument ID:	US 6465410 B1	
L8: Entry 9 of 2	28	File: USPT	Oct 15, 2002
DOCUMENT-IDENTI TITLE: Laundry deter Full Title Cita Draw Desc Image	rgent and/or 1	fabric care composition comprising a r	
10. Do	cument ID:	US 6432412 B1	
L8: Entry 10 of	28	File: USPT	Aug 13, 2002
US-PAT-NO: 643241 DOCUMENT-IDENT:		32412 B1	
TITLE: Active immun	ization using a	siderophore receptor protein	
Full Title Cita Draw. Desc Image		view Classification Date Reference Sequ	ences Attachments KMC
		Generate Collection Print	

Terms	Docum	
klebsiella same (OMPA or outer adj membrane adj		20
protein adj A)		28

Display Format: - Change Format

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Search Results - Record(s) 1 through 4 of 4 returned.

1. Document ID: US 20030044915 A1

L9: Entry 1 of 4

File: PGPB

Mar 6, 2003

PGPUB-DOCUMENT-NUMBER: 20030044915

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030044915 A1

TITLE: Method for preparing a polypeptide soluble in an aqueous solvent in the absence of detergent

PUBLICATION-DATE: March 6, 2003

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Baussant, Thierry Bellegarde FR

Jeannin, Pascale Saint Julien en Genevois FR

Delneste, Yves Saint Julien en Genevois FR

Lawny, Francois Saint Sixt FR

Bonnefoy, Jean-Yves Le Sappey FR

US-CL-CURRENT: 435/69.1

Fuil	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWC
Draw, D		mage								

2. Document ID: US 20020136735 A1

L9: Entry 2 of 4

File: PGPB

Sep 26, 2002

PGPUB-DOCUMENT-NUMBER: 20020136735

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020136735 A1

TITLE: Preparations that potentiate immunogenicity in low immunogenic antigens

PUBLICATION-DATE: September 26, 2002

INVENTOR-INFORMATION:
NAME

CITY STATE COUNTRY RULE-47

Molina, Luis Enrique Fernandez Ciudad de la Habana CU Ramirez, Belinda Sanchez Ciudad de la Habana CU

Pestana, Eduardo Raul Suarex C Habana CU

Aira, Anabel de la Barrera C Habana CU

Pardillo, Circe Mesa Ciudad Habana CU
Delgado, Joel de Leon Ciudad Habana CU

Rodriguez, Yildian Diaz Ciudad Habana CU

Rodriguez, Rolando Perez C. Habana CU

US-CL-CURRENT: 424/190.1; 424/249.1



KOMO

3. Document ID: WO 27432 A1

L9: Entry 3 of 4

File: EPAB

May 18, 2000

PUB-NO: WO000027432A1

DOCUMENT-IDENTIFIER: WO 27432 A1

TITLE: USE OF AN ENTEROBACTERIUM PROTEIN OmpA FOR SPECIFIC TARGETING TOWARDS

ANTIGEN-PRESENTING CELLS

Full Title Citation Front Review Classification Date Reference Sequences Attachments

Draws Description

KWAC

4. Document ID: JP 2003519238 W FR 2803302 A1 WO 200149705 A2 AU 200131837 A EP 1244690 A2 BR 200107421 A US 20030044915 A1 ZA 200204930 A CN 1396927 A

L9: Entry 4 of 4

File: DWPI

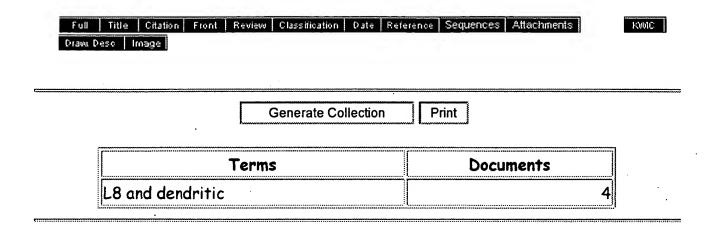
Jun 17, 2003

DERWENT-ACC-NO: 2001-427232

DERWENT-WEEK: 200349

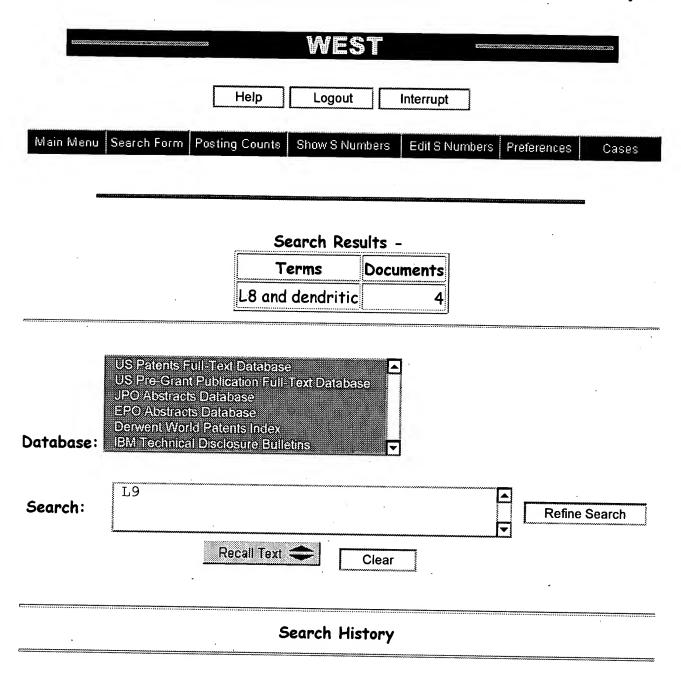
COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Preparing purified polypeptide soluble in absence of detergent, useful for modulating the immune system, e.g. in vaccines, by removal of detergent, denaturing and molecular sieving



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DATE: Monday, August 18, 2003 Printable Copy Create Case

S † Name Query side by side		<u>Hit</u> <u>Count</u>	Set Nam result set	
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR				
<u>L9</u>	L8 and dendritic	4	<u>L9</u>	
<u>L8</u>	klebsiella same (OMPA or outer adj membrane adj protein adj A)	28	<u>L8</u>	
<u>L7</u>	L5 and dendritic	18	<u>L7</u>	
<u>L6</u>	L5 same dendritic	0	<u>L6</u>	
<u>L5</u>	klebsiella same (OMP or OMV or outer adj membrane)	146	<u>L5</u>	
<u>L4</u>	antigen adj presenting adj cell\$ same (bind\$ or internali\$) same (OMP or OMV or outer adj membrane)	6	<u>L4</u>	
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR				
<u>L3</u>	antigen adj presenting adj cell\$ same bind same (OMP or OMV or outer adj membrane)	4	<u>L3</u>	
<u>L2</u>	L1 same (coli or klebsiella or salmonella)	11	<u>L2</u>	
<u>L1</u>	antigen adj presenting adj cell\$ same bind same (antigen\$ or immunogen\$ or OMP or OMV or outer adj membrane)	997	<u>L1</u>	

END OF SEARCH HISTORY

WEST

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L8: Entry 22 of 28

File: EPAB

Oct 7, 1999

PUB-NO: WO009949892A2

DOCUMENT-IDENTIFIER: WO 9949892 A2

TITLE: USE OF ACTIVE P40 CONJUGATES FOR NASAL DELIVERY

PUBN-DATE: October 7, 1999

INVENTOR-INFORMATION:

NAME
ANDREONI, CHRISTINE
FR
RAULY, ISABELLE
N, GUYEN THIEN
HAEUW, JEAN-FRANCOIS
FR
BAUSSANT, THIERRY

COUNTRY
FR
FR
FR
FR
FR
FR

ASSIGNEE-INFORMATION:

NAME

PF MEDICAMENT

ANDREONI CHRISTINE

RAULY ISABELLE

GUYEN THIEN N

HAEUW JEAN FRANCOIS

BAUSSANT THIERRY

COUNTRY

FR

FR

FR

FR

FR

FR

APPL-NO: FR09900703 APPL-DATE: March 26, 1999

PRIORITY-DATA: FR09803814A (March 27, 1998)

INT-CL (IPC): A61 K 39/385 EUR-CL (EPC): A61K039/385

ABSTRACT:

CHG DATE=19991102 STATUS=O>The invention concerns the use of at least an enterobacteria <u>outer</u> <u>membrane protein A</u> fragment or a <u>Klebsiella</u> membrane protein fragment for preparing a pharmaceutical composition for nasal delivery, to improve a mammal's immunity to an antigen or a hapten.